

IN THE SPECIFICATION

Please amend the specification as follows:

Paragraph 0067:

FIG. 11 shows another configuration of an air flow guide opening formed on the right and left frame walls. A clamper holder 88 is mounted on the top edges of the right and left frame side walls 84 and 86. Holes 90, 91, 92 and 93 are formed through the right and left side walls 84 and 86 at positions on both sides of the mount areas of the clamper holder 88. An outer ornamental cover (FIG. 3A) is disposed outside of the right and left side walls, with the spaces constituting the space through which an air flow flows being interposed therebetween. A portion of an air flow generated above the disk surface during a disk rotation enters ones of the holes 90 and 92 and ~~[[exists]]~~ exits from the others of the holes 91 and 93 via the space between the side walls 84 and 86 and the outer ornamental cover.

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